



An Agricultural  
Sciences Company

A photograph of a lush green agricultural field under a clear blue sky. In the background, a large metal irrigation system is visible. Two people, a woman in a blue shirt and a man in an orange shirt and a white hat, are standing in the field, examining a plant. The woman is wearing a white cap and purple gloves. The man is wearing a white hat and blue jeans. The field is filled with rows of green plants, likely tobacco.

**See Yourself, Be Yourself**

**FMC India**

**Title: Principal Investigator – Analytical Chemist**

**Reports to:** Global R&D Manager **Location:** FMC India Innovation Center – Hyderabad, India

**Overview:** FMC Corporation is a leading agricultural sciences company. For more than a century we have served the global agricultural, industrial and consumer markets with innovative solutions, applications and quality crop protection products. FMC currently employs approximately 6,500 people around the globe. To learn more, please visit [www.fmc.com](http://www.fmc.com). FMC has an immediate opening for enthusiastic, creative and talented Analytical Chemists to join the Process Development team at the FMC India Innovation Center in Hyderabad, India. The Process Development group works as part of an interdisciplinary team to design and develop synthetic routes for commercial manufacturing processes.

The role includes support of all phases of process development, with responsibility from early stage to commercial launch.

We are seeking Ph.D. level Analytical Chemists to design, develop and validate analytical methods and studies for the qualitative and quantitative assessment of agricultural pipeline products, their intermediates, metabolites and impurities.

The successful candidate will be able to work independently, but also collaborate effectively with an interdisciplinary team of scientists, including analytical chemists, process chemists and process engineers.

**Required Education:** Ph.D. in chemistry, with a preferred concentration in an analytical discipline.

**Qualifications:** • Strong knowledge of traditional and modern analytical techniques including chromatography (HPLC, UHPLC, GC) and mass spectrometric techniques (LC/MS, GC/MS).

- Ability to apply analytical chemistry solutions to solve problems in a timely and cost-effective manner.
- Strong written and oral communication skills and the ability to collaborate effectively and work in teams of scientists.
- Flexible work schedules to accommodate work performed in different geographies required.
- Hands-on method development experience in an industrial setting is highly desirable.

At FMC, diversity and inclusion are in our DNA. We are proud to be an Equal Opportunity Employer with a commitment to creating an inclusive workplace where all employees can thrive – regardless of race, gender, sex, pregnancy, gender identity and/or expression, sexual orientation, national origin or ancestry, citizenship status, color, age, religion or religious creed, physical or mental disability, medical condition, genetic information, marital status, military or veteran status, or any other basis protected by federal, state or local law.

FMC also supports employee participation in company employee resource groups that celebrate the diverse backgrounds of our workforce by providing communities for employees to connect with each other and raise awareness throughout FMC. FMC complies with federal and state disability laws and makes reasonable accommodations for applicants and employees with disabilities. If reasonable accommodation is needed to participate in the job application or interview process, please contact our Talent Acquisition department at **talentacquisition@fmc.com**.